OGee

Preview and download link cards before you share them.

About

OGee is a link preview extension that shows how the current page will look when shared. Open its popup to compare the real card image, title, description, and domain across platforms like X, Facebook, LinkedIn, Slack, Discord, Google, WhatsApp, and Telegram before you post.

What is OGee?

OGee is a link preview extension for Chrome that helps you check how a page will appear when shared as a social card. The app focuses on the practical side of link preview work: you open a page, launch OGee from the toolbar or with Alt+Shift+O, and see a side-by-side preview of the image, title, description, and domain that a shared link

As a link preview extension, OGee is aimed at people who care about how a page renders in social feeds and chat apps. It includes platform targets for X, Facebook, LinkedIn, Slack, Discord, Google, WhatsApp, and Telegram, so you can compare a link preview against several common destinations without leaving the browser.

OGee is built for quick checks rather than deep diagnostics. It is useful when you want to confirm whether the card looks clean, whether the preview image is cropped well, or whether the title and description fit the context of the share.

Key features

OGee combines a set of preview controls that are specific to link preview review:

- Shows the current page's card data in a popup, including image, title, description, and domain.
- Compares link preview layouts for multiple platforms in one place.
- Supports light and dark themes so you can judge how the card will look in both modes.
- Lets you download the preview image or copy its URL with one click.
- Lets you turn individual platforms on or off and drag them to change the order.
- Works only when you open the popup on the tab you want to inspect.
- States that it uses no accounts, no tracking, and no server-side data transfer.

Because OGee is a Chrome extension, the workflow stays inside the browser. That makes it convenient for marketers, developers, and editors who need a fast link preview check while reviewing a page, staging a landing page, or polishing a share card.

How to use it

Using OGee is straightforward, and the link preview workflow takes only a few steps:

- Open the page you want to inspect in Chrome.
- Launch OGee from the extension toolbar, or press Alt+Shift+O.
- Review the current page's link preview in the popup.
- Compare the card across the supported platforms.

- Download the preview image or copy its URL if you need to share or archive it.
- Reorder platforms or disable the ones you do not need.

This link preview extension is designed around the active tab, so you do not paste URLs into a separate dashboard. That keeps the check fast, especially when you are iterating on a page and want to open the popup repeatedly as you make changes.

Who it is for

OGee is a good fit for people who need a dependable link preview view during content review:

- Social media managers who want to verify share cards before posting.
- Developers who are checking Open Graph-style presentation on a page.
- Designers who need to judge image crop, title length, and contrast in a link preview.
- Writers and editors who publish pages that will be shared in chat apps and feeds.
- Founders and marketers who want to confirm that a landing page reads well when shared.

It is especially useful if you regularly care about how one page appears in several contexts at once. Instead of checking a single network, OGee helps you review a broader set of destination platforms from one popup.

What to know before you use it

OGee is focused on previewing, not fixing, metadata. It shows how the current page looks as a link preview, but it does not generate or validate tags in the way a full SEO audit tool might.

A few caveats matter:

- The extension only reads the tab you open it on, and only when you open the popup.
- Platform rendering can still differ from the preview, because each service may apply its own rules when it actually shares a link.
- If you need authoritative metadata checks, you should inspect the page source or use the official platform debugger for the network you care about.

If a card looks wrong in OGee, the underlying page metadata may still need to be changed before publishing.

The developer says the extension does not collect, sell, or transfer data outside its core function.

For fast link preview checks, OGee is a practical browser helper. For final verification, especially before a public launch, treat it as a visual reference and confirm important metadata in the page itself. That is the safest way to use a link preview extension like OGee.

FAQ

What does OGee do?

How does OGee generate link card previews?

Is OGee free to use?

Which platforms does OGee support?

Which platforms can OGee preview?

Which platforms does OGee support for previews?

How does OGee protect my privacy?

How do I open OGee?

Can I download the preview images?

Does OGee store or send my page data?

Does OGee collect any personal data?

Can I download the preview image?

Can OGee download the preview image?

How do I reorder or hide certain platform previews?

How do I reorder or hide platforms?

Is OGee a metadata validator?

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Platform	Chrome Extension, Web
Launched	Aug 2026
Updated	15 days ago
Verified	1 months ago

TAGS

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